Issue Classification

Application N .

09/917,578 Examiner Applicant(s)

GOLDMAN ET AL.

William C. Choi

2873

_							W	liam (J. Cho			2	873						
_							issu	F C	ΙAS	SIFI	САТ	TION	i .						
-			ORI	GINAL		1	.000		LAU	<u> </u>			REFEREN	ICE(S)					_
-	CLA		7	SUBCLA	ee	GLAS		SUBCLASS (ONE SUBCLASS PER BLOCK)											
385			91		385		49	E1	52			JODGEA	7	L	"				
<u> </u>		RNATIONAL CLASSIFICATION			300		49	34			-+-		+			-			
G		,				-	-							+		ļ			
10		2	В	6/3															
G	0	2	В	6/4	2														
П				1					1										
	-	-		1		 	+		1	_				1					
┝	-	-		'		-	+-		-	-+		-		+			-+		
-		_	_	<u> </u>			-		ــــــــــــــــــــــــــــــــــــــ					+					-
				n Choi nt Examiner	9/29/) (Da			log	yrer .	eorgia	est	e/ 9/.	3403			Claims	Allow		
					7	Georgia Cylu- Georgia Cylu- Gupenison Patent Examilio Gupenison Center 2800							O.G. Print Claim(s)			O.G. Print Fig.			
(Legal Instruments Examiner) (Date)						1	(PrimTechnology Center 2800)										1		
1	lre	sydi i	nstr	ments Exam	11310()	(Date)						,,		1		1			1
Œ	_	_										-					Τ.		
L	_ c	laim	s re	numbered		same o		prese	nted by		cant				☐ T.C			J R	
·	Final	Original		Final	Original	1	Original		Final	Original		Final	Original		Final	Original		Final	Original
\vdash	-	1	+		31	-	61	1		91	İ		121	- 1		151			181
-		2	7		32		62	1		92			122			152			182
		3			33		63]		93]		123			153	L		183
L	_	4	4		34	_	64	1	-	94	ļ		124	-		154	-		184
-	-	5	4		35 36	-	65 66	4	-	95	1	-	125 126	+		155 156	-	-	185 186
\vdash	-	6 7	-	-	37	-	67	1	-	97			127	r		157	-		187
1	-	8	4		38	-	68	1	-	98	1		128	ı		158			188
-		9	٦		39		69	1		99	1		129			159			189
		10			40		70]		100			130	1		160	-		190
1	_	11	4		41	-	71	4	-	101	-		131	}		161	-		191 192
	2	12			42	-	72 73	-	-	102	-		132	-		162 163	-	\neg	193
\vdash	-	14			44	-	74	1	-	103	1	\vdash	134	ŀ		164			194
\vdash	3	15			45		75	1		105	1		135	į		165			195
	4	16			46		76]		106	1		136			166	F		196
L		17			47	-	77	4	-	107	1	-	137	-		167	-	\neg	197
-	5	18			48	<u> </u>	78 79	-	-	108	}		138	-		168 169	-		198
\vdash	6	19		-	50	-	80	-	-	110	1	-	140	ŀ		170	H		200
-	7	21	+		51	-	81	1	-	111	1		141	ı		171			201
-		22	7		52		82	7		112	1		142	Ī		172			202
		23			53		83			113			143	Į.		173	L		203
F		24			54	_	84	4	-	114	1	<u></u>	144	-		174	-		204
-	_	25			55 56	-	85 86	4	-	115	1	-	145	-		175 176	-		205
+	-	27		-	57	-	87	-	-	117	1	-	147	ŀ		177	H	_	207
+	-	28			58		88	4		118	1		148	1	-	178	- 1		208
-		29			59		89]		119]		149	į		179			209
		30	П.,		60		90			120	<u></u>		150			180			210